



Xana-S400



Xana-S300

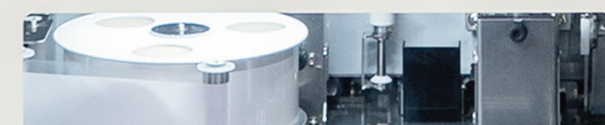
Product Name	Full Automatic Tablet Packing Machine	
Model	Xana-S400	Xana-S300
Number Of Rotary Cassettes Attachable	400	300
Conveyor Unit	66 Cells Manual Filling Conveyor	
Machine Size	W1160 mm x H 1960mm x D 830mm *Not including the height of the alarm light	W 940mm x H 1960mm x D 830mm *Not including the height of the alarm light
Machine Weight	690kg (Without R/C)	610kg (Without R/C)
Floor Plate Size	W 1160mm x D 1215mm (30kg)	W 940mm x D 1215mm (26kg)
Power Source	110-240VAC Single phase	
Rated Power	660VA	
Frequency	50Hz/60Hz	
Noise Level	70dBA	
Packing Speed	54 pouches per minute	
Applied Standard	UL61010-1 : 2012 + AMD1 CSA C22.2 No. 61010-1-12 + AMD1 FCC Part15 Subpart B, Class A ICES-003 Issue 6 + Amendment 1, Class A 2014/30/EU: EMC Directive 2014/53/EU: RE Directive 2014/35/EU: Low Voltage Directive 2011/65/EU: RoHS Directive	

Xana-S Series

Xana-S400 Xana-S300



*The specification and configuration may change without a notice due to modification.
 *The color appeared in the catalog might be different in the actual product.
 *The contents of the catalog are current as of January 2022.



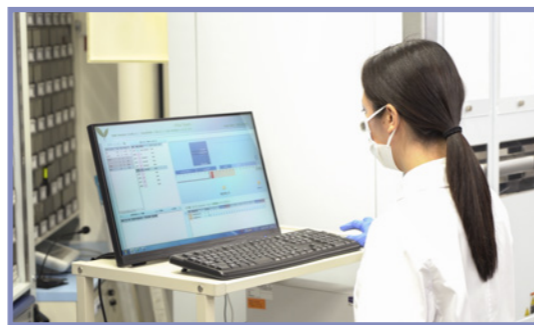
Productive

Increased production efficiency



The productivity of the tablet packaging machine heavily relies on its hardware, software, and workflow.

TOSHO hardware & software ensures you efficiency during production.



Our software “FILIA” achieves streamlined productivity to minimize production downtime and to manage the entire dose dispensing operation efficiently.

FILIA software allows centralized pre-filling & de-blistering features to enhance efficiency of the entire production process.



Durable

Ensure stable production & reduce TCO

The **Xana S-series** has been designed based on TOSHO' s decades of experience.

The S-series has been build with maximum durability which they have inherited from former machines to maintain stable operation.

Required maintenance and frequent cleaning will ultimately **increase its lifespan. S-series** features enhanced cleanability and is more accessible than ever.

The high durability of the **S-series** ensures daily stable production and the reduction of Total Cost of Ownership for customers.



Cleanable

Support stability & Compliance

The most significant improvement of **Xana S-Series** is its easy access cleaning feature.

The main tablet dropping compartments which need to be cleaned frequently are **fully accessible**.

The majority of them do not require a screw driver to be accessed.

Some internal components of the machine where tablets pass through can be detached and washed as well.



Accurate

To prevent error

TOSHO machines are designed to maintain accuracy and reduce the risk of dispensing error.

Each Rotary Cassette has Intelligent Feeder (IF) Codes, which ensures the correct cassette is placed. LED lights will alert the user if the incorrect cassette is positioned, and dispensing will not start.

The 66-Cell Conveyor is for manual filling by hand.

Each cell has LED light guides to indicate the correct location.

It ensures easy and safe filling even with multiple medications.

